

DRA	WING LIST
A-000	COVER SHEET
A-010	SITE PLAN
A-020	SHADOW ANALYSIS
A-021	EXISTING SHADOW ANALYSIS
A-030	MODEL VIEWS
A-031	MODEL VIEWS
A-032	MODEL VIEWS
A-090	UNDERGROUND FLOOR PLAN - P1
A-091	UNDERGROUND FLOOR PLAN – P2 & P3
A-100	GROUND FLOOR PLAN
A-101	FLOOR PLANS
A-102	FLOOR PLANS
A-102	FLOOR PLANS
A-200	SECTION CUTS
A-300	ELEVATIONS
A-301	ELEVATIONS

UNITS

33

100 GLOUCESTER-CLARIDGE HOMES

100 Gloucester St, Ottawa K2P 0A4

PROJECT STATISTICS	
SITE AREA (m²)	1 832
BUILDING HEIGHT (STOREYS)	27
UNIT SUMMARY	
TOWNHOME (A)	0
STUDIO (B)	24
1 BEDROOM (C)	193
2 BEDROOMS (D)	91
3 BEDROOMS (E)	7
TOTAL	315
PARKING SUMMARY	
RESIDENT CAR PARKING PROVIDED	68
VISITOR CAR PARKING PROVIDED	30
TOTAL CAR PARKING PROVIDED	95
BICYCLE STORAGE PROVIDED (INTERIOR)	292
BICYCLE STORAGE PROVIDED (EXTERIOR)	23
BICYCLE STORAGE PROVIDED (TOTAL)	315
BICYCLE STORAGE PROVIDED (TOTAL) TYPICAL FLOOR AREA (m2)	315 1541,40
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TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m)	1541,40 27 storeys
TYPICAL FLOOR AREA (m2)	1541,40 27 storeys (84,85)
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²)	1541,40 27 storeys (84,85) 1015,00
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2)	1541,40 27 storeys (84,85) 1015,00 802,91
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55%
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2) LANDSCAPED AREA (%)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09 54%
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2) LANDSCAPED AREA (%) RESIDENTIAL UNITS	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09 54% 315
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2) LANDSCAPED AREA (%) RESIDENTIAL UNITS CARETAKER UNITS	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09 54% 315 1
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2) LANDSCAPED AREA (%) RESIDENTIAL UNITS CARETAKER UNITS COMMON AMENITIES (m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09 54% 315 1 1040
TYPICAL FLOOR AREA (m2) BUILDING HEIGHT (m) BUILDING FOOPRINT (PROJECTION) (m²) BUILDING FOOPRINT (GROUND FLOOR) (m2) GROSS FLOOR AREA TOTAL (m2) GROSS AREA (residentiel, m2) GROSS LEASABLE AREA (commercial, m2) SITE OCCUPANCY (%) DENSITY (FSI) LANDSCAPE AREA (m2) LANDSCAPED AREA (%) RESIDENTIAL UNITS CARETAKER UNITS COMMON AMENITIES (m2) PRIVATE AMENITIES (m2)	1541,40 27 storeys (84,85) 1015,00 802,91 15149,12 15005,12 144,00 55% 8,27 985,09 54% 315 1 1040 1658,52

PROJECT SUMMARY

Floor	GFA	GLA (Re	esidential)	(Commercial)		Townhome		Studio		1BR	2BR	3BR		Total	Common	
G	803	13	7,00	144		0		0		1	2	0		3	757	t
2	823	64	7,86	0		0		2		6	4 0			12	57	Ī
3	919	74	8,82	0		0		4		8	4	0		16	0	
4	919	74	8,82	0		0		4		8	4	0		16	0	
5	919	74	8,48	0		0		4		8	4	0		16	0	
6	931	79	6,98	0		0		5		7	4	0		16	0	
7	852	73	1,79	0		0		5		8	3	0		16	0	
8	750	53	6,87	0		0		0		7	4	0		11	0	l
9	750	52	1,50	0		0		0		7	4	0		11	0	
10	750	52	1,50	0		0		0		7	4	0		11	0	l
11	750	52	1,50	0		0		0		7	4	0		11	0	l
12	750		1,50	0		0		0		7	4	0		11	0	ļ
13	750		1,50	0		0		0		7	4	0		11	0	ļ
14	750		1,50	0		0		0		7	4	0		11	0	ļ
15	750		1,50	0		0		0		7	4	0		11	0	ļ
16	750		1,50	0		0		0		7	4	0		11	0	ļ
17	750		1,50	0		0		0		7	4	0		11	0	ļ
18	750		1,50	0		0		0		7	4	0		11	0	ļ
19	750		1,50	0		0		0		7	4	0		11	0	ļ
20	750		1,50	0		0		0		7	4	0		11	0	ļ
21	750		1,50	0		0		0		8	2	1		11	0	ļ
22	750		1,50	0		0		0		8	2	1		11	0	ļ
23	750		1,50		0			0		8	2	1		11	0	ļ
24	750		1,50	0		0		0		8	2	1		11	0	ļ
25	750		1,50	0		0		0		8	2	1		11	0	ļ
26	750		1,50	0		0		0		8	2	1		11	0	ļ
27	750		1,50	0		0		0		8	2	1		11	0	ļ
oof / MPH DTAL	700		,00	4.4.4	ı	0		0		0	0	0		0	226	╀
JIAL	21866,7	1 150	05,12	144	•	0		24		193	91	7		315	1040	
							PA	ARKING	LEVE	LS						
	,	AREA (m²)				PARK	(ING							Bicycle	Storage	
Floo	r	BFA	Sta	ndard	Sr	mall	Acc	cessible	T	OTAL	Horizor	tral	\	/ertical	Exteri	0
G															23	
P1		1541		24		3		2		29	64		20			_
P2		1541		31 2		2	0			33	61		43			_

AREA (m²)



210 Gladstone Avenue OTTAWA, ONTARIO K2P 0Y6 T: (613) 233-6030 F: (613) 233-8290

EVOQ

MONTRÉAL (QUÉBEC) H3A 2G4 T. 514-393-9490 F. 514-393-9498 info@evoqarchitecture.com

STRUCTURAL ENGINEERS:

Annis O'Sullivan, Vollebekk Ltd., **Ontario Land Surveyors**

> 14 Concouse Gate, Suite 500 Nepean, Ontario, K2E 7S6 Tel : (613) 727-0850 email: nepean@aovltd.com

KEY PLAN:

AMENITIES (m²)

Balconies/

terraces 66,00

63,60

76,15

76,15

76,15

67,76

99,68

88,79

54,96

54,96

54,96

54,96

54,96

54,96

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54,96

54,96

54,96

54,96

54,96

54,96

54,96

54,96

54,96

315 | 1040 | 1 658,52 | 2698,52

Exterior

106

823

120,6

76,15

76,15

76,15

67,76

99,68

88,79

54,96

54,96

54,96

54,96

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54,96

54,96

54,96

54,96

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54,96

TOTAL

104

104

315

	ISSUED FOR SITE PLAN APPROVAL - REVISED		2023-1
	ISSUED FOR SITE PLAN APPROVAL - REVISED		2023-0
	ISSUED FOR SITE PLAN APPROVAL - REVISED		2023-0
	ISSUED FOR SITE PLAN APPROVAL - REVISED		2023-0
	ISSUED FOR SITE PLAN APPROVAL		2023-0
Nº:	DESCRIPTION:	BY	DATE

THE GENERAL CONTRACTOR:

- SHALL BE RESPONSIBLE FOR VERIFYING ALL DIMENSIONS ON SITE TO ENSURE
- COMPLIANCE WITH THE DIMENSIONS GIVEN ON THE DRAWINGS.
 SHALL BE RESPONSIBLE TO IMMEDIATELY SUBMIT A REPORT TO THE ARCHITECT OR
- ENGINEER OUTLINING ANY INACCURACIES. SHALL NOT TAKE SCALED MEASUREMENTS OFF THE DRAWINGS. ANY INDIVIDUAL OR FIRM THAT HAVE RECEIVED ELECTRONIC DOCUMENT SHALL USE

THEM AT THEIR OWN RISK. ONLY ORIGINAL DRAWINGS, STAMPED BY THE ARCHITECT, MAY BE USED FOR CONSTRUCTION.

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100 GLOUCESTER

DRAWING TITLE: **COVER SHEET**

APPROVED: XX DESIGN: NG DATE: 2022-12-16 VERIFIED: XX SCALE:

PROJECT Nº: DRAWING N°: 9531-22